

828,531

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptau182das

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	OCT 23	The Derwent World Patents Index suite of databases on STN has been enhanced and reloaded
NEWS	4	OCT 30	CHEMLIST enhanced with new search and display field
NEWS	5	NOV 03	JAPIO enhanced with IPC 8 features and functionality
NEWS	6	NOV 10	CA/CAPplus F-Term thesaurus enhanced
NEWS	7	NOV 10	STN Express with Discover! free maintenance release Version 8.01c now available
NEWS	8	NOV 20	CA/CAPplus to MARPAT accession number crossover limit increased to 50,000
NEWS	9	DEC 01	CAS REGISTRY updated with new ambiguity codes
NEWS	10	DEC 11	CAS REGISTRY chemical nomenclature enhanced
NEWS	11	DEC 14	WPIDS/WPINDEX/WPIX manual codes updated
NEWS	12	DEC 14	GBFULL and FRFULL enhanced with IPC 8 features and functionality
NEWS	13	DEC 18	CA/CAPplus pre-1967 chemical substance index entries enhanced with preparation role
NEWS	14	DEC 18	CA/CAPplus patent kind codes updated
NEWS	15	DEC 18	MARPAT to CA/CAPplus accession number crossover limit increased to 50,000
NEWS	16	DEC 18	MEDLINE updated in preparation for 2007 reload
NEWS	17	DEC 27	CA/CAPplus enhanced with more pre-1907 records
NEWS	18	JAN 08	CHEMLIST enhanced with New Zealand Inventory of Chemicals
NEWS	19	JAN 16	CA/CAPplus Company Name Thesaurus enhanced and reloaded
NEWS	20	JAN 16	IPC version 2007.01 thesaurus available on STN
NEWS	21	JAN 16	WPIDS/WPINDEX/WPIX enhanced with IPC 8 reclassification data
NEWS	22	JAN 22	CA/CAPplus updated with revised CAS roles
NEWS	23	JAN 22	CA/CAPplus enhanced with patent applications from India
NEWS	24	JAN 29	PHAR reloaded with new search and display fields
NEWS	25	JAN 29	CAS Registry Number crossover limit increased to 300,000 in multiple databases
NEWS EXPRESS			NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS LOGIN			Welcome Banner and News Items
NEWS IPC8			For general information regarding STN implementation of IPC 8
NEWS X25			X.25 communication option no longer available

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may

result in loss of user privileges and other penalties.

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 09:23:11 ON 05 FEB 2007

=> FILE CA BIOSIS  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'CA' ENTERED AT 09:23:29 ON 05 FEB 2007

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'BIOSIS' ENTERED AT 09:23:29 ON 05 FEB 2007

Copyright (c) 2007 The Thomson Corporation

=> E ATASSI M/AU

E1	25	ATASSI K/AU
E2	4	ATASSI KINAN/AU
E3	3	--> ATASSI M/AU
E4	2	ATASSI M E/AU
E5	381	ATASSI M Z/AU
E6	1	ATASSI M ZHOUHAIR/AU
E7	330	ATASSI M ZOUHAIR/AU
E8	2	ATASSI MAHA/AU
E9	1	ATASSI MAJED E/AU
E10	2	ATASSI MARIELLE/AU
E11	2	ATASSI N/AU
E12	1	ATASSI N G/AU

=> S E3 OR E5-E7

L1 715 "ATASSI M"/AU OR ("ATASSI M Z"/AU OR "ATASSI M ZHOUHAIR"/AU OR  
"ATASSI M ZOUHAIR"/AU)

=> E MORRISON D/AU

E1	1	MORRISON CRAIG/AU
E2	1	MORRISON CRAIG S/AU
E3	284	--> MORRISON D/AU
E4	182	MORRISON D A/AU
E5	2	MORRISON D A R/AU
E6	13	MORRISON D B/AU
E7	382	MORRISON D C/AU
E8	8	MORRISON D D/AU
E9	14	MORRISON D E/AU
E10	19	MORRISON D F/AU
E11	84	MORRISON D G/AU
E12	3	MORRISON D H/AU

=> S E3

L2 284 "MORRISON D"/AU

=> E MORRISON D R/AU

E1	5	MORRISON D N/AU
E2	250	MORRISON D P/AU
E3	26	--> MORRISON D R/AU
E4	1	MORRISON D R III/AU
E5	137	MORRISON D R O/AU
E6	10	MORRISON D S/AU
E7	4	MORRISON D T/AU
E8	20	MORRISON D W/AU
E9	2	MORRISON DAMIAN/AU
E10	2	MORRISON DAN/AU

E11 3 MORRISON DAN D/AU  
E12 1 MORRISON DAN DOUGLAS/AU

=> S E3  
L3 26 "MORRISON D R"/AU

=> E MORRISON DENNIS/AU  
E1 2 MORRISON DENIS/AU  
E2 22 MORRISON DENISE/AU  
E3 8 --> MORRISON DENNIS/AU  
E4 3 MORRISON DENNIS J/AU  
E5 38 MORRISON DENNIS R/AU  
E6 1 MORRISON DENNIS ROBERT/AU  
E7 3 MORRISON DIANA L/AU  
E8 1 MORRISON DIANE/AU  
E9 3 MORRISON DIANE M/AU  
E10 2 MORRISON DIANNE/AU  
E11 1 MORRISON DIANNE RUFF/AU  
E12 2 MORRISON DON/AU

=> S E3 OR E5  
L4 46 "MORRISON DENNIS"/AU OR "MORRISON DENNIS R"/AU

=> L1 OR L2 OR L3 OR L4  
L1 IS NOT A RECOGNIZED COMMAND  
The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> S L1 OR L2 OR L3 OR L4  
L5 1064 L1 OR L2 OR L3 OR L4

=> S UROKINASE  
L6 25063 UROKINASE

=> S UPA OR U(w)PA  
L7 9194 UPA OR U(W) PA

=> S SCUPA OR SC(w)UPA OR SCU(w)PA  
L8 593 SCUPA OR SC(W) UPA OR SCU(W) PA

=> S SINGLE(W)CHAIN(w) (U OR U(w)pa)  
L9 94 SINGLE(W) CHAIN(W) (U OR U(W) PA)

=> S L7 OR L8 OR L9  
L10 9532 L7 OR L8 OR L9

=> S L5 AND L10  
L11 1 L5 AND L10

=> D L11 BIB AB

L11 ANSWER 1 OF 1 CA COPYRIGHT 2007 ACS on STN  
AN 143:404522 CA  
TI Molecular-specific urokinase antibodies  
IN Atassi, M. Zouhair; Morrison, Dennis R.  
PA USA  
SO U.S. Pat. Appl. Publ., 19 pp.  
CODEN: USXXCO  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2005233397	A1	20051020	US 2004-828531	20040414

PRAI US 2004-828531

20040414

AB The authors disclose the preparation of antibodies against the different mol. forms of urokinase using synthetic peptides as immunogens. The peptides were synthesized specifically to represent those regions of the urokinase mols. which are exposed in the three-dimensional configuration of the mol. and are uniquely homologous to urokinase. Antibodies are directed against the lysine 158-isoleucine 159 peptide bond which is cleaved during activation from the single-chain (ScuPA) form to the bioactive double chain (54 KDa and 33 KDa) forms of urokinase and against the lysine 135 lysine 136 bond that is cleaved in the process of removing the alpha-chain from the 54 KDa form to produce the 33 KDa form of urokinase. These antibodies enable the direct measurement of the different mol. forms of urokinase from small samples of conditioned medium harvested from cell cultures.

=> LOG Y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

55.64

55.85

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

TOTAL

ENTRY

SESSION

CA SUBSCRIBER PRICE

-0.73

-0.73

STN INTERNATIONAL LOGOFF AT 09:33:01 ON 05 FEB 2007